



10/656,852

ITW

FLETCHALL SAFETY LADDER ☐  
CLAIMS

I claim this is a device for providing a safer means of using a ladder in plurality of ways discussed herein,, the fact that it is about a multitude of ways makes it a new art of safety in making ladders, it has individual adjustable ( up and down legs ) by pulling the levers provided on the two front legs individually will release the leg adjustment for making the ladder more stable and level and safer to climb, also included is a (,hammer hole atop the ladder ) as a part of the safety features, a safer means of storing tools of this type ,the safety discussed herein ,the fact that it is about multitude of ways to use the new art in a proper way for making the ladder more stable and level and which makes it safe to climb ,also included is ( hammer hole atop the structure) for a place to put the hammer while not in use (,two screwdriver holes,) a handy feature) ( a shallow deprecation in the top of ladder) that can be used for a tray for placing screws,nails,bolts and,tacks in for easy handling (,a pullout drawer ), for- storage of odds and inns-,) (,a fold out shelf for larger object such as a bucket,) ( 50% wider steps-from front to back-) make for more comfort while standing on the step for an extended period of time,( the steps ( are 3/4 three fourths the distance, between them; unlike present day arts ,also there is ( a step down safety bell ) on the second step from the bottom telling the user there is another step below before stepping off the ladder onto solid landing , the steps arranged in this manner helping the elderly and the handicapped navigate the said ladder , that can be made of alumineum, wood ,fiber glass or other composite material in any height desired.

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